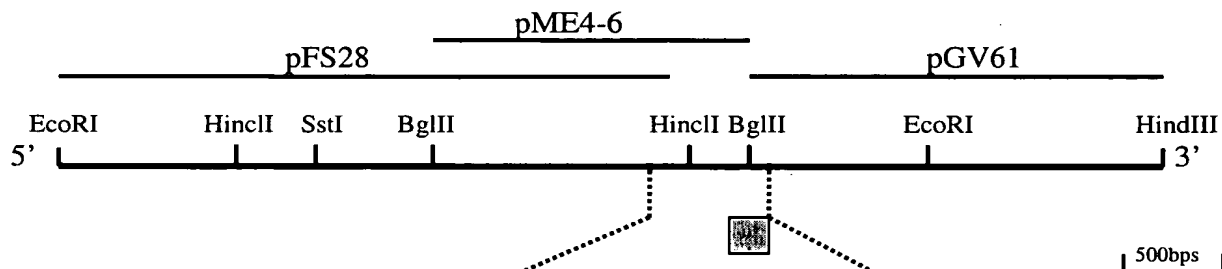


**FIGURE 1**

**A.**



**B.**

**SEQ ID NO 1: PCA3<sup>dd3</sup> promoter and exon 1**

-460 CACTAGAGGA GCACCTTAGG AATTGACCTG TGGATCTCAA CTCGTTAGG

-410 GTTAAAAGAT TATTTG **TTGG GCAAG**GGTAG GA **CCAAT**AAC CTCATTCA-  
C/EBPβ CAAT box

-360 ATGCATTCAT TGATTCGTTG ATTCACAGAG CAAATACTTC TGAACAACCTC

-310 CTGTG **TTTCT GG**CACTGTTC TAGGCACCAG TGATATAGGA GCCAACAAGA  
Th1/E47

-260 CAGACATGTC ACTGCTCTCA TGGAGCTGCA TTTCAGTGCA TGGAGGCAGA

-210 AAACAAACAA ACAA **ATAAAT AAATAAATAA ATAAATA**AGA TAATTTTTAA  
FREAC-7/FKHL11

-160 TAGCAACGTG TCAACATAGT GTGACGGGAA GGAGCATGAT GAGACAGAAG

-110 GAAGGTTTAA ACTGGGAAAT CTGAGAAATG GTATGGTTGT ATGTGGGT **TG**

-60 **GCA**TTCTTGC ATGATGGGAG TGGC **CACCTG** CTTTCATATT CTGAAGTCAG  
NF-1 E-box

-10 AGTGTTCAG **ACAGAAGAAA** TAGCAAGTGC CGAGAAGCTG GCATCAGAAA

\* exon 1

41 AACAGAGGGG AGATTTGTGT GGCTGCAGCC GAGGGAGACC AGGAAGATCT

exon 1

91 GCATGGTGGG AAGGACCTGA TGATACAGAG 120

exon 1

0996953-113001

**FIGURE 2**

**SEQ ID NO 2:** PCA3<sup>dd3</sup> specific antisens oligonucleotide BUS2

5' -CTCTGTATCATCAGGTCCTTCC-3'

**SEQ ID NO 3:** PCA3<sup>dd3</sup> specific antisens oligonucleotide BUS7

5' -CTGGAAATGTGCAAAAACAT-3'

**SEQ ID NO 4:** PCA3<sup>dd3</sup> specific oligonucleotide BUS21

5' -CCTTCCCACCATGCAGATCTTCCTGGTCTCCCTCGGCTGCAGCCACACAA-3'

0996953-4300  
"E9696660  
T00E7F"

FIGURE 3

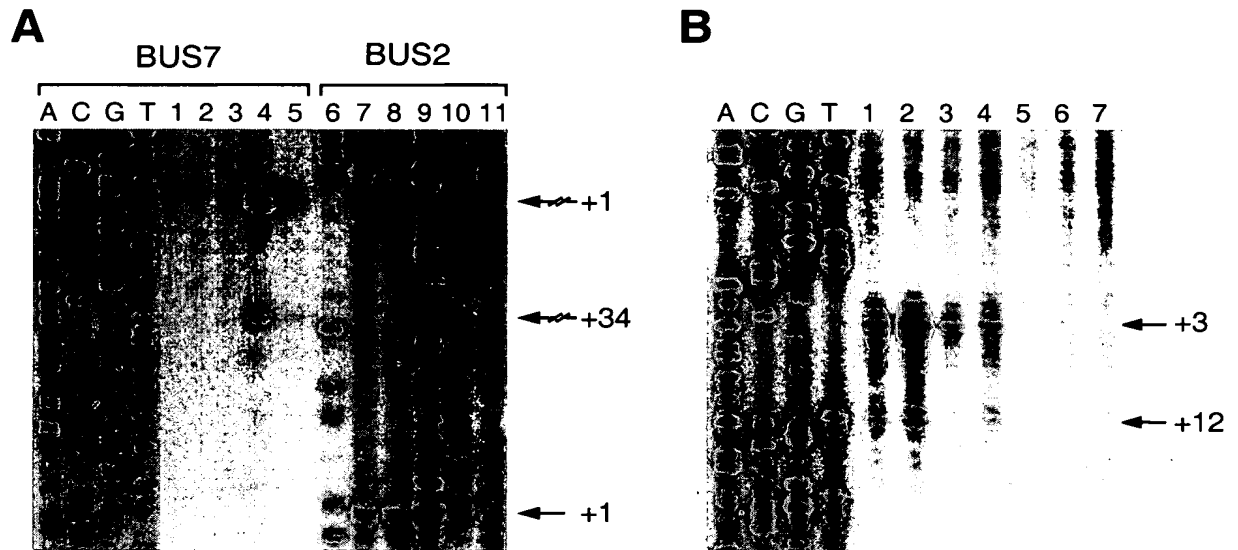
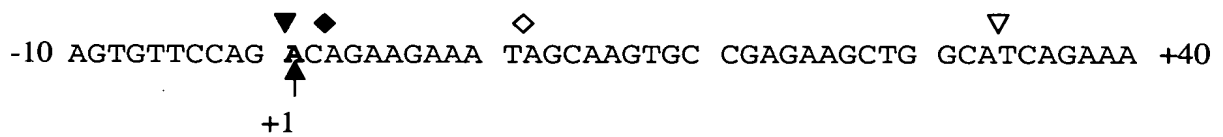
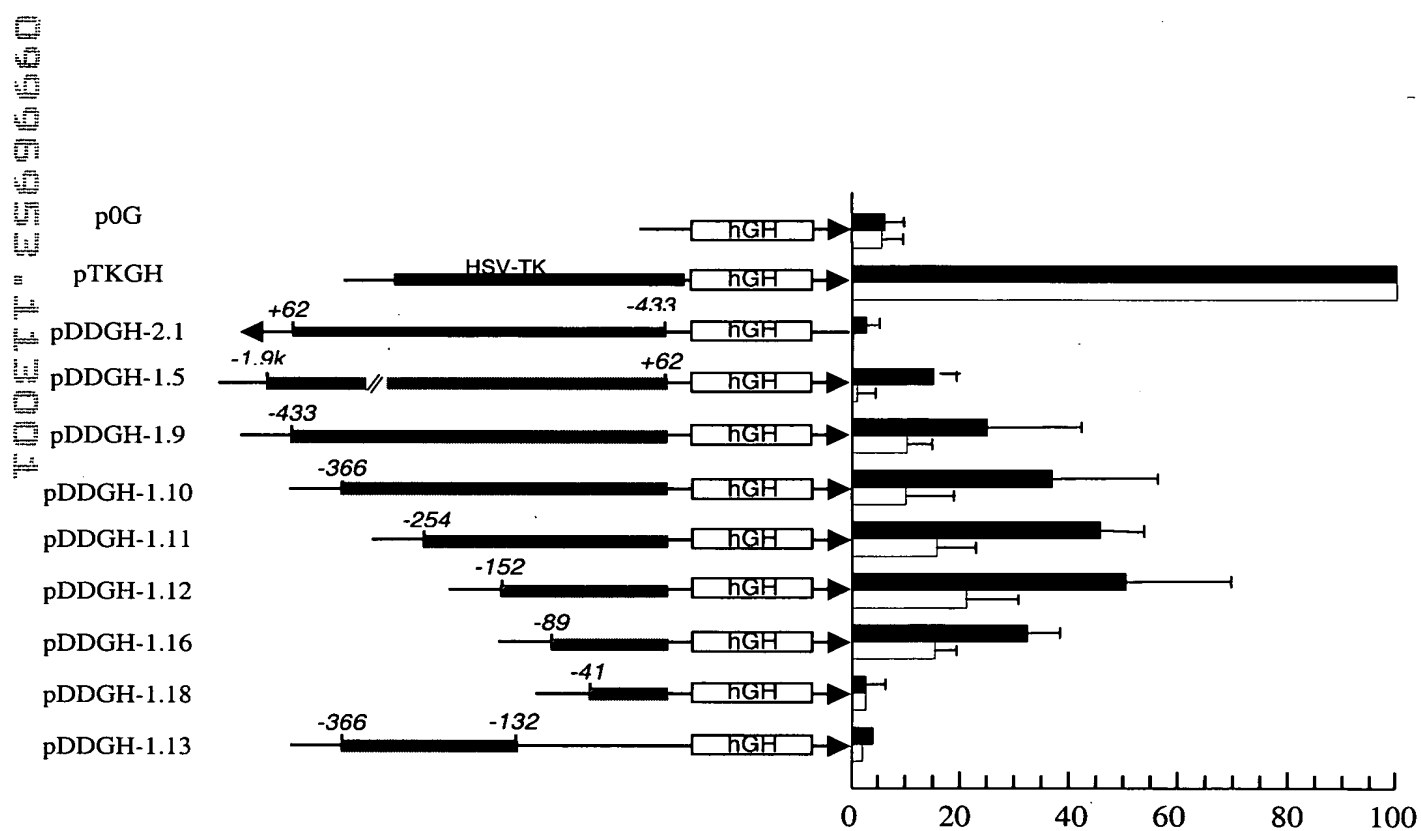


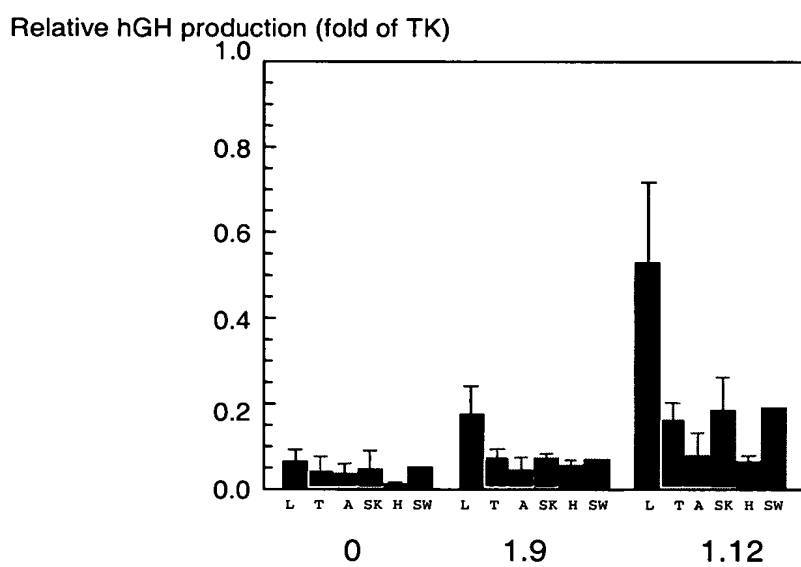
FIGURE 4



**FIGURE 5**

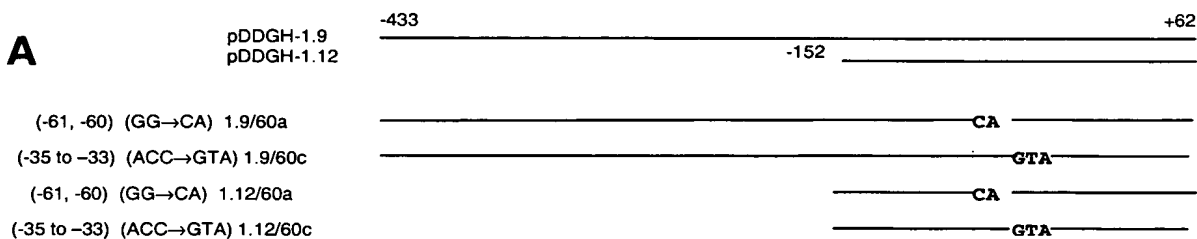


**FIGURE 6**



**FIGURE 7**

**A**



**B**

